of roughly 40 to 50 million, less than that is a significant hindrance to a network on several different levels.

Q Let me ask you about those. Did you reach an opinion as to whether Tennis Channel's ability to secure advertising, and to prosper through advertising was impacted by its distribution levels?

A Yes. As I alluded to earlier, you often can't even submit a plan if you don't have the requisite number of homes and distribution.

Q Does limited distribution impact programming rights? .

A It does, because owners of rights want their, in my experience want their events to be seen as widely as possible so as not to damage the value of that event, because people wouldn't be able to see it. So, they favor wider distribution vehicles to do their deals, no matter what kind of money you offer them.

Q Does limited distribution impact

the ability of a network to draw new viewers into it?

A It does in a number of ways. The one thing, a good deal of viewing to any network comes from casual viewers who were not regular viewers of that channel, but happened to find it, or hear about it, sample it, and some of them stick. And most networks make a great effort to try to get some of those pass through viewers to stay with the channel through various stunts and so forth. If you're not distributed, if they can't get you literally, then obviously you're not going to get any of those casual viewers into your tent.

It also means, if you have limited viewership, that it's much harder for you to get publicity. You're not -- experience with the channels that I've been involved in, you couldn't even get into the TV Guide listings, they wouldn't list our channel until you reach this national distribution threshold, because

they've got a lot of networks to deal with, and they give that space to the ones that have wide distribution.

There are several other, if you want me to go into them, reasons why distribution is critical for a newer growing network.

O What are those?

A Well, the amount of money that a network can put into its own promotion, buying promotion is limited. Obviously, they're getting less revenue since they have less to sell, as I said before. And the amount of money that is devoted, therefore, to marketing and promotion is limited. The first thing to get cut, traditionally, in any business, I guess, is your marketing budget if times are tough, so they don't have as much to spend on paid advertising. They don't get as much free advertising. They tend to become invisible in the media world, which in this competitive era is very difficult.

Q As I understand the testimony you've just given, these are consequences, generally, from limited distribution?

A Yes.

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Q Does having limited distribution specifically from Comcast, in your opinion, carry specific consequences?

Well, one of the things that I asked for and was given was a count of the number of mentions of Tennis Channel versus Golf Channel during 2010 I believe it was. would have asked for Versus, but it's such a generic name you couldn't get a count. could get counts for the others. And that's in my report here someplace, that the number of press mentions, this free publicity, basically, for the networks was something like 5-1, or 8-1, or something like that. enormously in favor of the Golf Channel over Tennis Channel. So, that was an indicator of what kind of attention that the Golf Channel was getting vis a vis the Tennis Channel.

Q Does getting low penetration from a company like Comcast given its position in the market have particular impact on a network?

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Oh, yes. My own experience in this Α field is that the first thing that a network that is growing wants to do is to try to get exposure on the market leader, because all cable distributors are not created equal. Ιf one of them dominates the market, what we sometimes call in the business the 800 pound gorilla, others will be influenced by that, not only because they just like them, or anything like that, but for very practical Wide distribution through a major reasons. distributor puts you in many major cities, gets you a lot of attention, gets you publicity, gets you the sort of press that I was talking about. That puts pressure on the other MSOs in that area, or distributors in that area to carry you, as well.

So, distribution by a major

	Page 72
1	A Yes.
2	Q And they think they are paying too
3	much for cable and satellite. Right?
4	A Yes, I've heard that frequently in
5	my studies.
6	Q In fact, in your written direct
7	you say that: "Realizing significant
8	subscriber growth and increased subscriber
9	fees is becoming increasingly difficult due in
10	part to consumer resistance." Right?
11	A Yes.
12	Q Tennis Channel doesn't buy
13	national Neilsen ratings. Right?
14	A That's correct.
15	Q So, there's no such thing as a
16	national Neilsen rating for Tennis Channel.
17	Correct?
18	A Not as reported by Neilsen, no.
19	Q Neilsen does calculate ratings for
20	Tennis Channel in individual local markets,

though.

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21

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Right?

Yes.

Q But none of the ratings for Tennis
Channel in your written testimony are for a
single local market. Right?

A No, that was intentional.

Q And, in fact, not a single one of the ratings for Tennis Channel in your written testimony was calculated by Neilsen. Right?

A Well, that's not strictly true. Should I explain?

Q Could you identify the ratings for Tennis Channel in your written testimony that were calculated by Neilsen?

A Neilsen provides data which has to be recalculated by the user. This is typical for Neilsen, actually, to be in the form that you see in that report. So, the data was clearly created by Neilsen, the final number that you see on the page was calculated from Neilsen data.

Q And that recalculation of the Neilsen was done by Tennis Channel. Right?

A Yes, it is typically done by the

1 user.

Q And, in fact, all of the ratings, whether for Tennis Channel, or any other -- whether for Tennis Channel, Golf, or Versus were calculated by Tennis Channel. Correct?

A Yes, that's how Neilsen works.

That's what they want.

Q And they were provided to you by Tennis Channel. Right?

A Well, they were calculated -- they weren't analyzed by the Tennis Channel. They were calculated by them under my very rather strict supervision.

Q And a rating is a fraction. Right?

A That's correct.

Q And the numerator, or the number on the top is a measure of households or viewers watching. Right?

A Yes.

Q And the denominator, or the number on the bottom is a measure of the total

audience. Right?

A No, actually not. That would be a share. The rating, the denominator would be the total number of homes, or viewers, or whatever it is you're looking at that could receive that network. That's a rating.

Q But that's not the denominator for Neilsen National Rating, is it?

A Yes, the denominator for the

Neilsen National Rating for the broadcast
networks is all the television homes in the

United States, because they can all receive
the national network. The denominator for

cable networks on a national basis, it's

called a coverage area rating, is all of the
homes that can receive that cable network.

So, everybody that you could potentially -- if
you had 100 rating, you would be being viewed
in all of the homes that can receive you.

Q And we'll get to coverage area ratings. You would agree that the local market ratings that you use in your testimony

are different than the local market ratings that Neilsen calculates. Right?

A Well, they're derived from the local market ratings that Neilsen calculates.

Q So, they're different. Right?

A They're different because they reflect an aggregated area, rather than the specific 48 markets individually that make up that area.

Q And aren't they also different because they use a different denominator for a particular local market?

A In any individual -- I want to be careful and be clear on this. In any individual market, the denominator for a total market rate are the homes in that market, all the television homes in that market. A coverage area rating in that market would be all the homes that can receive that cable channel in that market. So, depending on which one you're talking about, it would be a different denominator for each market, if you

1 | were doing individual market ratings.

For the aggregated area, which is what I show there, it's the total number of homes that can receive the cable network across all 48 markets.

Q And when Neilsen calculates a local market rating for a single market,
Neilsen uses a total market rating. Correct?

A Yes, that's because it's for the benefit of local television stations, and that's their universe.

Q And when Tennis Channel calculates a local market rating for a single market, it uses a coverage area rating. Correct?

A Yes, the reverse of what they do nationally.

Q And the difference is that Tennis
Channel uses a smaller number in the
denominator, again, when calculating a rating
for a single local market. Right?

A Yes, appropriately, I think.

Q And as a result, the local market

ratings that Tennis Channel calculates for itself are higher than the local market ratings that Neilsen calculates for Tennis Channel. Right?

A Neilsen -- yes, because Neilsen's service is for the stations, not for the cable companies. That's right.

Q And despite this difference in methodology, you still refer to the ratings calculated by Tennis Channel as Neilsen local market ratings. Right?

A That's how they would be referred to generally.

Q Is it your testimony that any rating calculated using Neilsen data is a Neilsen rating?

A Yes, that's Neilsen's position, and my understanding, as well.

Q So, assuming that I were to take the number of households that viewed Tennis
Channel in New York City, a number that I got from Neilsen, and I were to divide it by the

number of households that receive Tennis

Channel in Washington, D.C. and, again, as

measured by Neilsen, would that be a Neilsen
rating?

A No, because that's crossing markets.

Q So, it's not a Neilsen rating if my calculations involve crossing Neilsen local markets. Correct?

A No, that would be incorrect calculation, wrong denominator.

Q And who determines that?

A The calculation is done by the client, in general. Although, if the data is to be published in any way, Neilsen reserves and enforces the right to see your calculations and approve that, so in some cases, in fact, yes, they tell you how it's to be calculated.

Q But, again, if the client crosses local markets in computing its ratings, that's not a Neilsen rating. Right?

	Page 732
1	A It would not be a legitimate
2	Neilsen rating, no, in this calculation.
3	Q Fair enough. Now, you mentioned
4	coverage area ratings.
5	A Yes.
6	Q And all of the ratings in your
7	written testimony are what are called coverage
8	area ratings. Right?
9	A Yes.
10	Q And as you explained, in the
11	coverage area rating for a cable network, the
12	denominator is the number of households that
13	receive that network. Right?
14	A The denominator, that's correct.
15	Q So, for networks with different
16	distribution, the denominators will be
17	different. Right?
18	A Yes, precisely the reason for
19	using them.
20	Q So, they don't have what's known
21	as a common denominator. Right?

A No, they do not have a common

A Ratings don't measure absolute audience. They are, as you said, an opening, a percentage.

Q And that's why advertisers don't have any use for them. Right?

A For ratings?

Q Yes, coverage area ratings.

A Not necessarily. Advertisers will not buy on -- actually, they often don't buy on ratings at all, they buy on thousands of viewers delivered. But they sometimes buy on ratings, and they generally buy on total area ratings, which is functionally the same as not adjusting for coverage, because they don't care where you get your viewers from. So, they will, however, sometimes look at coverage area ratings, but it's not primarily used for advertising purposes, because they want numbers of viewers.

Q Right. So, you would agree that advertisers don't have much use for coverage area ratings. Right?

And you would agree that your

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reference to households where all can be seen, that implies a common denominator. Right?

A Yes. Well, households where all can be seen, meaning that -- yes, I'm limiting the base, in this case a multi-market rating, to households which have the opportunity to tune into any one of these three networks.

Q Okay. And you agree that it's possible to calculate ratings for a sample of households that receive all three networks, Tennis Channel, Versus, and Golf Channel. Right?

A Yes, that's a statistical model. But, yes, that can be done.

Q And in that calculation, the denominator for all three ratings would have been equal. Right?

A In effect, it would be equal over the 48 markets, yes.

Q Because it would be the same households. Right?

A Well, it's not literally the same

households. What you do is take the --

Q I'm asking if you were only looking at the households that receive Tennis Channel, Golf, and Versus, then it would, in fact, be those same households. Correct?

A That would be a cut-back sample, as opposed to the coverage area rating that we calculated here.

Q Right. I'm just asking about a cut-back sample.

A Yes. And that's something, in fact, we asked Neilsen about. On some occasions, Neilsen can do that, but on some occasions they say it's technologically too difficult for them to do. That was the situation here, so we could replicate that information by coverage area ratings for each of them in the same markets. If that's clear.

Q But if you used you call it a cutout rating?

- A No, cut-back sample.
- Q Cut-back sample. Thank you.

seen. Right?

A Well, if you cross the ways here, but what I'm showing is the homes within each market which can receive Tennis Channel, and they how they view it, the homes within those same markets that can receive Versus, and how they view it, the homes within those same markets that can receive Golf Channel, and how they view it. So, in each case, I'm using only the homes that can receive those channels in those same markets, obviously for the same day parts, and periods, and so forth.

Q But to be clear, those are three different samples. Correct?

A Yes.

Q Because it's not your testimony -

A Well, the reason I hesitated, it's the same markets, obviously, but it's somewhat more homes for the more widely distributed networks in those markets.

Q Correct. The coverage area ratings for one cable network cannot be

Page 740 compared to another cable network's coverage 1 2 area rating. Right? 3 Α Oh, not at all. In fact, that's 4 an extremely common comparison on a national 5 level. 6 But isn't it the case that Neilsen 0 7 has put out guidance warning against comparing 8 coverage area ratings for different networks? They've been publishing them for Α 10 20 years, so I've never seen anything that 11 said you shouldn't use them. 12 0 You've never seen it. 13 Α Are you talking about local, or 14 are you talking about national coverage area 15 ratings? 16 0 I'm talking about coverage area 17 ratings, generally. 18 Α Generally? 19 Yes. 0 20 Α That's what they publish

themselves, and post on their website for

national cable networks, coverage area

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Page 742 1 exhibit, and has been admitted. 2 JUDGE SIPPEL: As 911. This says 3 911. MR. TOSCANO: The entire exhibit 4 5 has been admitted. 6 JUDGE SIPPEL: This is an excerpt. 7 MR. TOSCANO: This excerpt has not 8 yet been admitted. JUDGE SIPPEL: But it's an excerpt 9 of what's in the evidence. 10 MR. TOSCANO: That's exactly 11 12 right. 13 JUDGE SIPPEL: As what exhibit? 14 MR. TOSCANO: We will get that 15 number for you shortly. 16 JUDGE SIPPEL: Thank you. 17 MR. SCHMIDT: We have no 18 objection. 19 JUDGE SIPPEL: Thank you. There's 20 no objection, so why don't we move it in? 21 MR. TOSCANO: Please, I move this 22 into evidence.

Page 743 JUDGE SIPPEL: Comcast Exhibit 911 1 2 with your excerpts from Neilsen's glossary of 3 terms of Neilsen Media is received in evidence 4 as Comcast Exhibit 911. And that's the 5 document the witness is looking at right now. 6 (WHEREUPON, THE DOCUMENT 7 PREVIOUSLY MARKED COMCAST EXHIBIT 8 911 FOR IDENTIFICATION, WAS 9 RECEIVED.) BY MR. TOSCANO: 10 11 0 Mr. Brooks, I direct your 12 attention to the last page of this exhibit. 13 And since you've never seen this before, I 14 won't ask you to read it, I'll read it to you. 15 Α May I --16 0 Please, I'd like to read this and 17 ask a question. 18 MR. SCHMIDT: Your Honor, may he 19 answer --20 (Simultaneous speech.) 21 JUDGE SIPPEL: Particularly for 22 clarification.